Receiving Report

	oate: <u> </u>	- <u>)</u>		Batch No: Dart P/O:	, M/2 -23	SF719 730								
Packing Slip: Invoice: Receipt: New Supplier	Yes No Cash Cr Yes No		Waybill At	Complete: pection	Yes	No No No	N/A N/A N/A							
Discrepancie		Quantity	Quantity	Quantity	Quantity	Quantity	Comment / NCR							
Part Number	Description	Ordered	Rec'd	Short	Inspected	Rejected	Number							
				:										
					-									
	Initials of Receiver QC12													
Production/A Date Received/Co Initial						Locatio	n							

H:\FORMS\Purchasing\approved purch\RECREPORT Rev F



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO23730

Purchase Order Date 4/9/2014 PO Print Date 4/17/2014

Page Number 1 of 2

Order From:

VU-WES002

WESCO AIRCRAFT HARDWARE CORP PO BOX 802020 SANTA CLARITA, CA 91380-2020 USA Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

Contact Name

Vendor Phone

Ship To Contact

Ship To Phone

661-775-7200

FedEx PI collect

Buyer

Michael Gregoire

Customer POID
Customer Tax #

10127-2607

Terms

Net 30

Currency

USD

FOB

FCA - (Free Carrier)

Ship Via: Ship Acet:

Reference Description/ Req Date/ CD Req Qty/ tine Unit of Mfg ID Taxable Vendor Part Number Measure Line Comments **Promise Date Delivery Comments** AN3C4A 4/16/2014 FN 2,000.00 Bolt Yes Each 4/16/2014

Line Total:

\$480.00

\$480.00

Extended

Price

(C2 CCR264SS3-02

Rivet, Cherry

4/16/2014 FN Yes

4/16/2014

500.00 Each \$0.10

\$0.24

\$50.00

Line Total:

\$50.00

MS21060-3K

Nut Plate

4/16/2014 Yes

4/16/2014

50.00 Each \$1.33

\$66.50

316

Note:



Cherry Aerospace



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P

Т 0

PACKING LIST

Order No: S0373813 Order Date: 12/28/12

Print Date: 10/03/13

Page:

1224 East Warner Avenue Post Office Box 2157 Santa Ana, CA 92707-0157

Sold-To: 10018417

WESCO AIRCRAFT(CA) **ACCOUNTS PAYABLE-EMMA** PO BOX 803010 SANTA CLARITA, CA 91380-3010 **USA**

Ship-To: 19000377

WESCO AIRCRAFT HDWE CORP 27727 AVE SCOTT VALENCIA, CA 91355 USA

Salesperson (s):102

D

T

Credit Terms: Net 45

Net 45

Purchase Order: 1239364

Ship Via: YRC

FOB: Origin - Collect

EΑ

Remarks:

BRITISH AEROSPACE APPROVAL# BAe/AG/30158/MAA to BAe/AG/QC/SC1 PART 3 AIRBUS APPROVAL # 30114

ECCN: EAR99

*IF APPLICABLE, PART MEETS DFARS CLAUSE 252.225-7009

*PREFERENCE FOR DOMESTIC SPECIALTY METALS

Unless otherwise specified on this order, Cherry will manufacture and certify parts to the part number's latest revision. Latest revisions are shown at https://bizpartner.cherryaerospace.com/partrevisions.htm under

1600

"Part Number Revision List".

IAI QUALITY CODE# 420 421 425 426 427

Site Qty Open Promised Shipped Ln Item Number T LocationLot/Serial Qty to Ship UM

CCR264SS-3-02 Customer Item: BACR15DR3-2

CAN43019-2SS

NSA5448-24-02

S1972-2

F0604 87758816

43200.0

10/02/13

TEST REPORTS ENCLOSED DO NOT DESTROY

These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to US law is prohibited

CERTIFICATION

for your inspection at any reasonable time.

ATTENTION: PURCHASING DEPARTMENT

The material and/or parts we are furnishing in this shipment (as shown above) on the subject Purchase

Quality Assurance Representative

SIM NGUYEN

Order conform to the order and applicable specifications, Evidence that the material and/or parts meet the specifications and results of all tests for each lot affected will be in our files and will be available





PACKING LIST

Page:

Cherry Aerospace 1224 East Warner Avenue Post Office Box 2157 Santa Ana, CA 92707-0157



Order No: S0373813

Order Date: 12/28/12

Sold-To: 10018417

S WESCO AIRCRAFT(CA) 0 **ACCOUNTS PAYABLE-EMMA** \mathbf{L}

PO BOX 803010 D

SANTA CLARITA, CA 91380-3010

USA

Salesperson (s):102

Credit Terms: Net 45

Net 45

Ship-To: 19000377

Print Date: 09/29/13

WESCO AIRCRAFT HDWE CORP 27727 AVE SCOTT

I VALENCIA, CA 91355 P

Т

USA

H

ō

Purchase Order: 1239364

Ship Via: FEDX O/N

FOB: Origin - Collect

Remarks:

BRITISH AEROSPACE APPROVAL# BAe/AG/30158/MAA to BAe/AG/QC/SC1 PART 3 AIRBUS APPROVAL # 30114

ECCN: EAR99

*IF APPLICABLE, PART MEETS DFARS CLAUSE 252.225-7009

*PREFERENCE FOR DOMESTIC SPECIALTY METALS

Unless otherwise specified on this order, Cherry will manufacture and certify parts to the part number's latest revision. Latest revisions are shown at https://bizpartner.cherryaerospace.com/partrevisions.htm under "Part Number Revision List".

IAI QUALITY CODE# 420 421 425 426 427

l		Site	uty Open	Promisea
L	n Item Number	T LocationLot/Serial	Qty to Ship UM	Shipped
2	CCR264SS-3-02	1600	EA	10/02/13

Customer Item: BACR15DR3-2

CAN43019-2SS NSA5448-24-02 S1972-2

N0304 87851031

47700.0

TEST REPORTS ENCLOSED = DO NOT DESTROY

These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to US law is prohibited

CERTIFICATION

ATTENTION: PURCHASING DEPARTMENT

Quality Assurance Representative

Signed

DAWN MILLER

The material and/or parts we are furnishing in this shipment (as shown above) on the subject Purchase Order conform to the order and applicable specifications, Evidence that the material and/or parts meet the specifications and results of all tests for each lot affected will be in our files and will be avaliable for your inspection at any reasonable time.

MANUFACTURERS OF AIRCRAFT FASTENERS AN-MS-NAS

CALIFORNIA SCREW PRODUCTS CORP.

14957 GWENCHRIS COURT

PARAMOUNT, CALIF. 90723-3423

CAGE NUMBER : 82507

Airbus UK Approval No. AUK/SA/30144

Job Number

: 326533 BAE/AG/30235 / MAA

TEST REPORT

AN3C4A Part Number : : WESCO AIRCRAFT Customer

: NASM6812 REV. 3 Procurement Spec. Surface Finish Spec : AMS2700 REV.E : AMS2759/5 REV. D

Heat Treat Spec Mgntc Permeability

: N/A

Part Standard: NASM3-20 REV. 2

Cust. Purchase Order Number: 1242975 Thread Size & Form : .190-32 UNF-3A

Thread Spec Sample Size Spec. : NASM6812 REV. 3

: MIL-S-7742 REV. D

Mfg Quantity:

Item Description: Bolt Heat Number: 258782

* Actual piece count is within +/- 2% of the shown lot quantity.

Shipped Quantity*: 22080

Matl Spec: AMS 5628 REV. F

NON-DESTRUCTIVE TESTS / SUBCONTRACTED (SEE CERTIFICATION)

Sample Size :

0 specimens

Inspection Results:

Accept :

Reject :

Reject :

0 specimens

Magnetic Particle

Fluorescent Penet.

: N/A

52000

: N/A

METALLURGICAL EXAMINATION RESULTS

Accept : : Accept

Reject : LAPS

0 : Accept Lab Mount No. MICRO STRUCTURE : 44528

GRAIN SIZE FILLET COLD WORKED

: 8.0 : Accept HEAD STRUCTURE DECARB

: Accept

SEAMS

: Accept

CARBURIZED

: Accept : Accept

GRAIN FLOW HEAD

: Accept

GRAIN FLOW THREAD : Accept

5 specimens

CRACKS

: Accept

THREAD RUN OUT

: Accept

0

MECHANICAL TESTS RESULTS

ULTIMATE TENSILE STRENGTH (lbs.) - Loc. of Failure: N/A

Sample Size :

Sample Size :

0 specimens

Accept : 0

Minimum Req.: N/A

Maximum Req.:

6. N/A 7. N/A 8. N/A N/A N/A 5. N/A 2. N/A 3. 4. N/A N/A 16. N/A N/A 15. N/A 10. N/A 11. N/A 12. N/A 13. · N/A 14. 9. N/A 24. N/A N/A 22. 17. N/A 18. N/A 19. N/A 20. N/A 21. N/A 23. N/A N/A 32. N/A 26. N/A 27. N/A 28. N/A 29. · N/A 30. N/A 31. 25.

SHEAR (lbs.) S/D : N/A		S	Sample Size : 0 specimen			mens	Accept : .0		Reject : 0			Minimum Req.: N/A				
1.	N/A	2.	N/A	3.	N/A	4.	N/A	5.	. N/	6.	N/2	7.	N/A		N/A	
9.	N/A	10.	N/A	11.	N/A	12.	N/A	13.	N/.	14.	N/#	15.	N/A	16.	N/A	
17.	N/A	18.	N/A	19.	N/A	20.	N/A	21.	N/A	22.	N/A	23.	N/A	24.	N/A	
25.	N/A	26.	N/A	27.	N/A	28.	N/A	29.	N/2	30.	N/A	31.	N/A	32.	N/A	

HARDNESS TEST

Sample Size :

Hardness Req. RC : 26-32

Hours:

Hardness Results : 26-27

STRESS RUPTURE TEST

_ N/A Load (Lbs.) Hours

Temperature (F)

Periodic test, REF Job No.

Sample Size : FATIGUE TEST Sample Size :

_ N/A

Cycles Low Load (lbs.) : 0

LOAD (Lbs.)

0

n

High Load (1bs.)

Load (Lbs/in)

0

Min Req.

0

TORQUE TEST

- N/A

Sample Size :

DFAR 252.225.7009 COMPLIANCE

STRESS DURABILITY TEST - N/A Sample Size : 0

STATEMENT OF CONFORMANCE: This report relates only to items inspected/tested. Deviations from standard test methods, if any, are noted, and results from subcontracted inspection or testing, if any, are identified. All items were manufactured in the USA under a quality management system, which complies with ISO 9001 and with AS 9100. CALIFORNIA SCREW PRODUCTS CORP, hereby states: That the above product is mercury free; that the above listed lot has been produced, sampled, tested, inspected and marked in accordance with all requirements and that the product complies with all specification and contract requirements; that evidence of which is in the files of of our company subject to examination. This report shall not be reproduced except in full unless authorized in writing by CALIFORNIA SCREW PRODUCTS CORPORATION.

MARIAELENA TORRES

FINAL INSPECTOR (Name, Signature, Stamp and Date)

Form QCSP019 Form Revision Date: 06/06/2007

Alcoa Fastening Systems



Packing Slip

Packing Slip: 9948078694

Page: 1

Bill To: 427 WESCO AIRCRAFT P.O. BOX 803010 ACCOUNTS PAYABLE SANTA CLARITA CA 91380-2020 TIGA

Ship To: (2) WESCO AIRCRAFT WESCO AIRCRAFT 27727 AVENUE SCOTT VALENCIA CA 91355 USA

From:

ALCOA FASTENING SYSTEMS AEROSPACE PRODUCTS FULLERTON OPERATIONS 800 SOUTH STATE COLLEGE FULLERTON CA 92831 USA

Notice to Subsequent Purchaser or Repacker. These articles are imported. The requirements of 19 U.S.C. 1304 & CFR part 134 provide that the articles or their containers must be marked in a conspicuous place as legibly, indelibly & permanently as the nature of the article or container will permit, in such a manner as to indicate to an ultimate purchaser in the United States, the English name of the country of origin of the article.

Order Con	tact:						
Pack Date	======= Order #	Cust PO	Ship Via		Weight	Pkgs #	
12/18/13	F468947	1485997	TRUCK				
======= Line/Rel	Item		° ∪/M	Oty Ordered	ØEy⊮T	o Pack	
2-1	BG5500 F5031 3B		EA	12,500	·, ÷	8 6 7 3	ik ji
	C/I: MS2 PO Item	1060-3К Rev.1		Cust Da Kay Da	te: 09/	04/13	
Lot: 5860!		COO:MEXICO					
Waybill:			ECCN: 9A991 S	Schedule-B Num	ber:731	8.16.0000	
HTS-Code:	7318.16.0	060					
	le for al	ication appears above. I related export licen					
	SHIP OR	SOONER.					

ADDITIONAL CERTIFIED PART NUMBER REQUIRE D: NAS686C3K. RAYTHEON QUALITY REQUIREMENTS: AN-5, AJ-3, QL-3, EJ-1, WE-2.

CERTIFICATE OF CONFORMANCE
This is to certify that all items noted above were produced in conformance with the contract, drawing specifications, and other applicable documents. All required process certifications, chemicals and physical test reports are on file subject to examination. This document must not be reproduced except in full and relates only to the items tested.

MICHELE M. VARELA Quality Manager Fullerton Operations

MUS

Unis

ALCOA GLOBAL FASTENERS, INC.

Kaynar Products: Cage Code 15653 • Eagle Products: Cage Code 66776 • Rosan Products: Cage code 66776

ALL CLAIMS REGARDING THIS ORDER MUST BE REPORTED TO SELLER PROMPTLY. CLAIMS FOR CREDIT OR REPLACEMENT OF PARTS MAY BE LIMITED TO THOSE PARTS FOR WHICH TRACEABILITY HAS BEEN MAINTAINED BY THE BUYER. THE SELLER'S MANUFACTURING LOT IDENTIFICATION NUMBER AND RETURN MERCHANDISE AUTHORIZATION (RMA) NUMBER MUST ACCOMPANY ALL RETURNS. ANY CLAIM BASED ON AN ALLEDGED DISCREPANCY IN QUANTITY, QUALITY, ETC. BETWEEN THE GOODS ACTUALLY SHIPPED AND/OR DELIVERED UNDER THESE DOCUMENTS, MUST BE MADE IN WRITING TO SELLER NOT LATER THAN NINETY 190) DAYS AFTER THE SHIPPING DATE APPEARING DOCUMENTS AND THE DESCRIPTION THEREOF IN THESE DOCUMENTS, MUST BE MADE IN WRITING TO SELLER NOT LATER THAN NINETY 190) DAYS AFTER THE SHIPPING DATE APPEARING HEREON. FOR ITEMS CERTIFIED TO BPS-N-70, ALLOY VERIFICATION HAS BEEN PERFORMED ON PARTS WITH A DATE OF MANUFACTURE ON OR AFTER JANUARY 1, 2001. THE RECORDING OF FALSE, FICTITIOUS, OR FRAUDULENT STATEMENTS OR ENTRIES ON THE CERTIFICATE MAY BE PUNISHED AS A FELONY UNDER FEDERAL LAW.

CUSTOMER'S COPY

MANUFACTURERS OF AIRCRAFT FASTENERS AN-MS-NAS

CALIFORNIA SCREW PRODUCTS CORP.

TROUGH TREOFT Part Standard: NASM3-20 REV. 2

14957 GWENCHRIS COURT

CAGE NUMBER : 82507

Airbus UK Approval No. AUK/SA/30144

Part Number : AN3C46A : WESCO AIRCRAFT Customer

: NASM6812 REV. 3 Procurement Spec. Surface Finish Spec : AMS2700 REV. E : AMS2759/5 REV. D Heat Treat Spec

: N/A Mgntc Permeability

PARAMOUNT, CALIF. 90723-3423

Job Number

: 326327

BAE/AG/30235 / MAA

Shipped Quantity*: 2000 2100 Mfq Quantity:

Matl Spec: AMS 5628 REV. F Item Description: Bolt

Heat Number: 568515

Sample Size Spec. : NASM6812 REV. 3 * Actual piece count is within +/- 2% of the shown lot quantity.

NON-DESTRUCTIVE TESTS / SUBCONTRACTED (SEE CERTIFICATION)

Cust. Purchase Order Number: 1232043

Thread Size & Form : .190-32 UNF-3A

Sample Size : 0 specimens

Inspection Results:

Thread Spec

Accept : Fluorescent Penet.

Reject : : N/A

0 specimens

Magnetic Particle : N/A

METALLURGICAL EXAMINATION RESULTS 5 specimens

Accept : 5

Reject : 0 LAPS : Accept Lab Mount No. MICRO STRUCTURE : 44473 Accept

FILLET COLD WORKED GRAIN FLOW HEAD

GRAIN SIZE

: Accept : Accept DECARB GRAIN FLOW THREAD : Accept SEAMS CRACKS

: MIL-S-7742 REV. D

: Accept : Accept CARBURIZED THREAD RUN OUT

Accept Accept

MECHANICAL TESTS RESULTS

ULTIMATE TENSILE STRENGTH (lbs.) - Loc. of Failure: Threads

Sample Size :

Sample Size : 5 specimens

HEAD STRUCTURE

Accept : 5

Reject

Minimum Req.: Maximum Req.: 2210 0

1.	3272 N/A	2. 10.	3246 N/A	3. 11.	3228 N/A	4. 12.	3284 N/A	5. 13.	3259 N/A	6. 14.	N/A N/A	N/A N/A	l	N/A N/A ;
17. 25.	N/A N/A		N/A N/A	1	N/A N/A	ĺ	N/A N/A		N/A N/A		N/A N/A	N/A N/A	ì	N/A N/A

SHEAR	SHEAR (1bs.) S/D : SINGLE		Sample Size : 5 specimens			Accept	: 5	Reject : 0		Minimum Req.:			2125			
1.	2734 N/A	2.		3. A 11.	2624 N/A	4.	2649 N/A	5. 13.	2689 N/A	6. 14.		N/A N/A		N/A N/A	l .	N/A N/A
17. 25.	N/A N/A	ı		A 19. A 27.		20.	N/A N/A	ł	N/A N/A			N/A N/A		N/A N/A		N/A N/A

HARDNESS TEST

Sample Size :

Hardness Req. RC : 26-32

Hardness Results

: 28-29

STRESS RUPTURE TEST Sample Size :

- N/A Load (Lbs.) Hours

Cycles

Temperature (F)

Periodic test, REF Job No.

Min Req.

Sample Size : TOROUE TEST

FATIGUE TEST

_ N/A

- N/A

Sample Size :

Low Load (1bs.) :

High Load (1bs.) Load (Lbs/in)

n

STRESS DURABILITY TEST - N/A Sample Size : STATEMENT OF CONFORMANCE:

LOAD (Lbs.)

This report relates only to items inspected/tested. Deviations from standard test methods, if any, are noted, and results from subcontracted inspection or testing, if any, are identified. All items were manufactured in the USA under a quality management system, which complies with ISO 9001 and with AS 9100. CALIFORNIA SCREW PRODUCTS CORP, hereby states: That the above product is mercury free; that the above listed lot has been produced, sampled, tested, inspected and marked in accordance with all requirements and that the product complies with all specification and contract requirements; that evidence of which is in the files of of our company subject to examination. This report shall not be reproduced except in fund unless authorized in ri

> MARIAELENA TORRES

FINAL INSPECTOR

(Name, Signature, Stamp and Date) OCT 2 2 2013

CALIFORNIA SCREW PRODUCTS CORPORATION.